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TITLE Remote Sensing Geophysics from Skylab

INVESTIGATION NO.: 487

PERIOD COVERED: June 1974

P. I. MANAGEMENT OFFICE: NASA Johnson Space Center
Houston, Texas 77058

TECHNICAL MONITOR: Timothy White

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(E75-10045) REMOTE SENSING GEOPHYSICS
FROM SKYLAB Monthly Report, Jun. 1974
(Geological Survey) 2 p HC \$3.25

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TYPE OF REPORT: Monthly (Prepared by H.A. Pohn)

Status during June

1. The paper "Near infrared reflectance anomalies of andesites and basalts in southern California and Nevada was submitted to GSA.
2. Howard Pohn was asked to serve on a working group to evaluate the Skylab S-192 channel 13 data for The Geysers, California.
3. Samples from the May field trip were scanned, spectrally at JPL with their Beckman DK2A. The results are currently being analyzed.